

What is claimed is:

1. A method for managing sales activities, said method comprising the steps of:
 - storing, in a database, a plurality of activity item information
- 5 sets respectively representing each of a plurality of sales activity items included in sales activities for achieving a business transaction, in association with each of a plurality of stages according to which the plurality of sales activity items are classified based on progress of the business transaction;
- 10 retrieving one or more activity item information sets stored in the database, in response to an instruction from an operator of a terminal; and
 - controlling a display device of the terminal to display both of the one or more retrieved activity information sets and information
- 15 representing one of the plurality of stages which corresponds to the one or more activity information sets.

2. The method according to claim 1, further including the step of
 - storing, in the database, activity item evaluation information
- 20 representing whether each of the plurality of activity items has been attained, in association with each of the plurality of activity item information sets.
3. The method according to claim 1, further including the step of
 - 25 controlling the display device of the terminal to display the one

or more activity item information sets in association with the activity item evaluation information, by stage.

4. The method according to claim 2, further including the step of

5 storing, in the database, in a case where the activity item evaluation information represents that each of the activity items each associated with one of the plurality of stages has been attained, stage completion information representing that the one of the plurality of stages has been completed.

10 5. The method according to claim 2, further including the step of

storing, in the database, information representing a completion scheduled date of each of the plurality of stages.

6. The method according to claim 5, further including the step of

15 storing, in the database, in a case where the activity item evaluation information represents that one of the activity items each corresponding to one of the stages has not yet been attained even after the completion scheduled date has passed, information representing that the business transaction is delayed at one of the plurality of stages.

20 7. The method according to claim 5, further including the step of displaying information representing the completion scheduled date of each of the stages and information representing an attainment 25 status of each of the stages, in association with each of the stages,

and

wherein the information representing the attainment status represents

in a case where at least one activity item information set

5 represents that one of the activity items each corresponding to one of the stages has not yet been attained, that the business transaction is being delayed at one of the plurality of stages, and

in a case where the activity item information sets respectively represent that the activity items each corresponding to one of the 10 stages have been attained, that the one of the plurality of stages has been completed.

8. The method according to claim 1, further comprising the step of

controlling the display device of the terminal to display a 15 message for suggesting the operator to change an action of the activity item evaluation information representing that one of the activity items has not yet been attained, when changing the activity item evaluation information corresponding to one of the activity items in association with a first stage of the plurality of stages so as 20 to represent that the one of the activity items has been attained, in a case where the activity item evaluation information represents that one of the activity items corresponding to a second stage of the plurality of stages where the business transaction has been progressed to a level lower than a level of progression at the first stage has not 25 yet been attained.

9. The method according to claim 2, further including the step of
storing, in the database, the activity item information sets in association with information representing the business transaction,
5 according to each target business transaction having business activities including the activity items shown in the activity item information.

10. The method according to claim 9, further including the step of
10 storing, in the database, a scenario of the sales activities toward a customer of each target business transaction, in association with information representing the customer.

11. A sales-activity management system comprising:
a processor which executes a process for managing sales
15 activities;
a storage section which stores information necessary for executing the process; and
a timer which supplies said processor with time information, and wherein said processor
20 stores, in a database, a plurality of activity item information sets respectively representing a plurality of activity items included in the sales activities performed for achieving a business transaction, in association with each of a plurality of stages according to which the plurality of sales activities are classified based on progress of the
25 business transaction,

retrieving one or more activity item information sets of the plurality of activity item information sets stored in the database, in response to an instruction from an operator of a terminal, and

controlling a display device of the terminal to display both of

5 the one or more retrieved activity information sets and information representing one of the plurality of stages which corresponds to the one or more activity information sets.

12. The sales-activity management system according to claim
11, wherein
10 said processor further stores, in the database, activity item evaluation information representing whether each of the plurality of activity items has been attained, in association with each of the activity item information sets.

13. The sales-activity management system according to claim
15 12, wherein
said processor controls the display device of the terminal to display the one or more activity item information sets in association with the activity item evaluation information, by stage.

14. The sales-activity management system according to claim
20 12, wherein
said processor stores, in the database, in a case where the activity item evaluation information represents that each of the activity items each associated with one of the plurality of stages has been attained, stage completion information representing that the one
25 of the plurality of stages has been completed.

15. The sales-activity management system according to claim 12, wherein said processor stores, in the database, information representing a completion scheduled date of each of the plurality of stages.
- 5 16. The sales-activity management system according to claim 15, wherein said processor stores, in the database, in a case where the activity item evaluation information represents that one of the activity items each 10 corresponding to one of the stages has not yet been attained even after the completion scheduled date shown in date/time information sent from said timer has passed, information representing that the business transaction is delayed at one of the plurality of stages.
17. The sales-activity management system according to claim 15 11, wherein the database is included in said storage section.
18. A sales-activity management system comprising:
sales-activity-information storage means for storing, in a database, sales activity information regarding sales activities 20 performed for achieving a business transaction;
sales-activity-information retrieval means for retrieving the sales activity information stored in the database; and
sales-activity-information display means for displaying the retrieved sales activity information on a display device, and 25 wherein said sales-activity-information storage means stores, in

the database, activity item information representing the sales activities, in association with a plurality of stages according to which the sales activities are classified based on progress of the business transaction,

5 said sales-activity-information retrieval means retrieves the activity item information stored in the database, in response to an instruction of an operator of a terminal, and

said sales-activity-information display means controls the display device of the terminal to display the activity item information

10 retrieved by said sales-activity-information retrieval means, in association with information representing each of the stages corresponding to the activity item information.

19. A computer readable recording medium storing a program for controlling a computer to execute the steps of:

15 storing, in a database, a plurality of activity item information sets respectively representing each of a plurality of sales activity items included in sales activities for achieving a business transaction, in association with each of a plurality of stages according to which the plurality of sales activity items are classified based on 20 progress of the business transaction;

retrieving one or more activity item information sets stored in the database, in response to an instruction from an operator of a terminal; and

controlling a display device of the terminal to display both of the 25 one or more retrieved activity information sets and information

representing one of the plurality of stages which corresponds to the one or more activity information sets.

20. The computer readable recording medium according to claim 19, said program further controlling a computer to execute the 5 step of

storing activity item evaluation information representing whether each of the plurality of activity items has been attained, in association with each of the activity item information sets.